

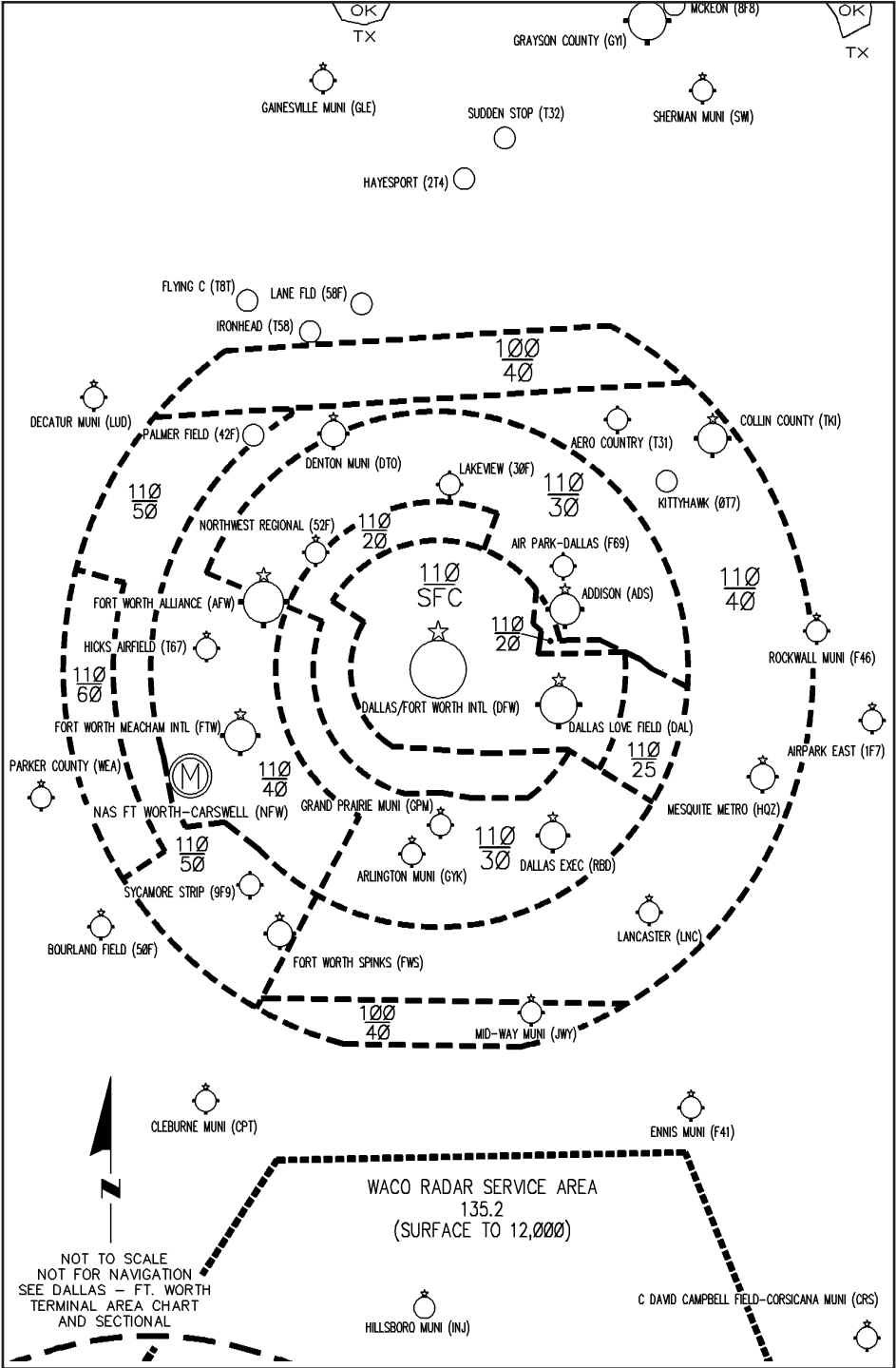
DFW Class B Airspace

- All aircraft must have an operable two-way radio capable of communications with Regional Approach Control (Approach) and other ATC agencies on appropriate frequencies for the DFW Class B airspace (FAR 91.131). All aircraft with electrical systems must have a transponder with altitude reporting (FAR 91.215).
- IFR aircraft must have a VOR or TACAN.
- Large (more than 12,500 pounds gross weight) turbine airplanes going to or from a primary airport for which a Class B airspace area is designated must operate within (not below) the Class B airspace while within the lateral limits of the DFW class B airspace.
- Do not exceed 200 knots indicated airspeed when operating below the DFW class B airspace.
- No student pilot or recreational pilot operations to/from the DFW airport. Student or recreational pilots must have specific training to operate in the DFW class B airspace and other airports within the class B airspace (FAR 61.95).
- A clearance must be issued by Regional Approach prior to entry into the DFW Class B airspace. If you are VFR, be sure Approach specifically clears you thus:

Example (from Approach):

"<your call sign> is cleared in the class bravo airspace..."

- If you intend to operate VFR in the VFR corridors through the DFW class B airspace, contact Approach and state your intentions.
- Note that the minimum weather conditions for operations within the DFW class B airspace are 3 sm visibility and clear of clouds. Within the VFR corridors you must remain 500 feet below, 1000 feet above, and 2000 feet horizontally clear of clouds with 3 sm visibility (FAR 91.155).



Houston Class B Airspace

- All aircraft must have an operable two-way radio capable of communications with Houston Approach Control (Approach) and other ATC agencies on appropriate frequencies for the Houston Class B airspace (FAR 91.131). All aircraft with electrical systems must have a transponder with altitude reporting (FAR 91.215).
- IFR aircraft must have a VOR or TACAN.
- Large (more than 12,500 pounds gross weight) turbine airplanes going to or from a primary airport for which a Class B airspace area is designated must operate within (not below) the Class B airspace while within the lateral limits of the Houston class B airspace.
- Do not exceed 200 knots indicated airspeed when operating below the Houston class B airspace. Note: As this document is published, Houston Approach has a waiver to ATC procedures to allow select aircraft to operate at speeds greater than 250 knots indicated below 10,000 feet MSL.
- No student pilot or recreational pilot operations to/from the IAH airport. Student or recreational pilots must have specific training to operate in the Houston class B airspace and other airports within the class B airspace (FAR 61.95).
- A clearance must be issued by Houston Approach prior to entry into the Houston Class B airspace. If you are VFR, be sure Approach specifically clears you thus:

Example (from Approach):

"<your call sign> is cleared in the class bravo airspace..."

- If you intend to operate VFR in the VFR corridors through the Houston class B airspace, contact Approach and state your intentions.
- Note: The minimum weather conditions for operations within the Houston class B airspace are 3 sm visibility and clear of clouds. Within the VFR corridors or under the class B airspace, you must remain 500 feet below, 1000 feet above, and 2000 feet horizontally clear of clouds with 3 sm visibility (FAR 91.155).

